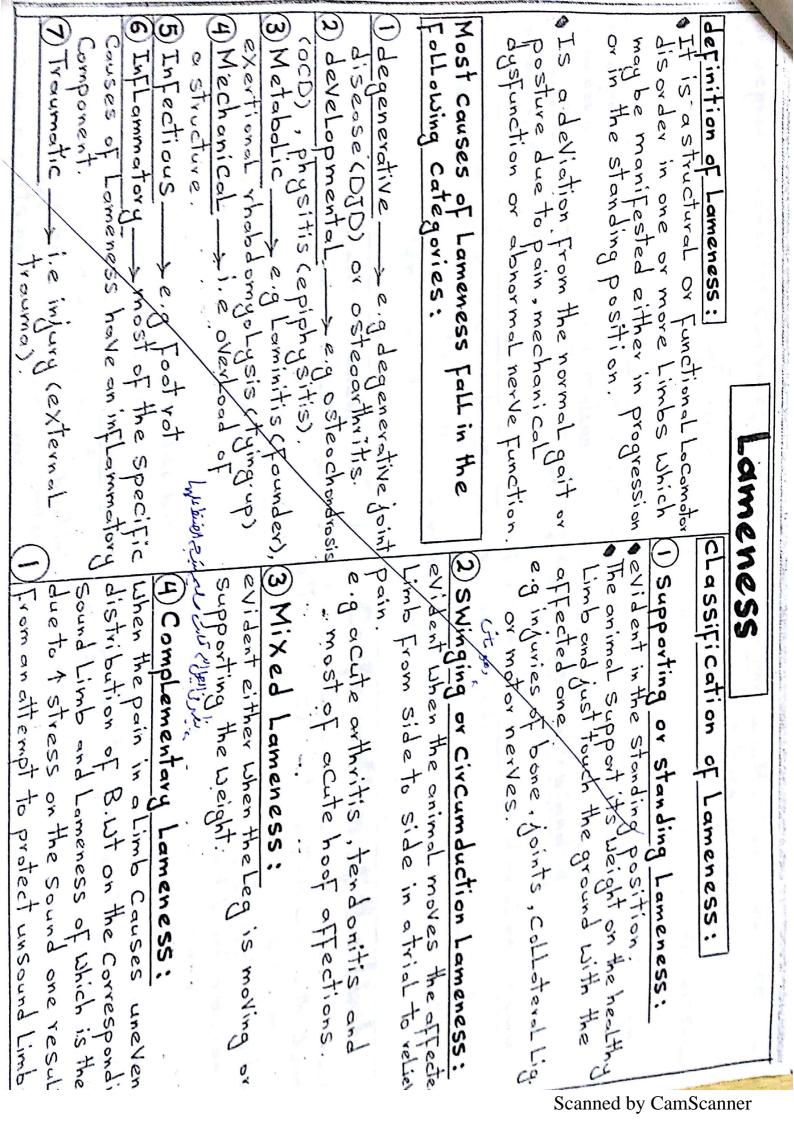
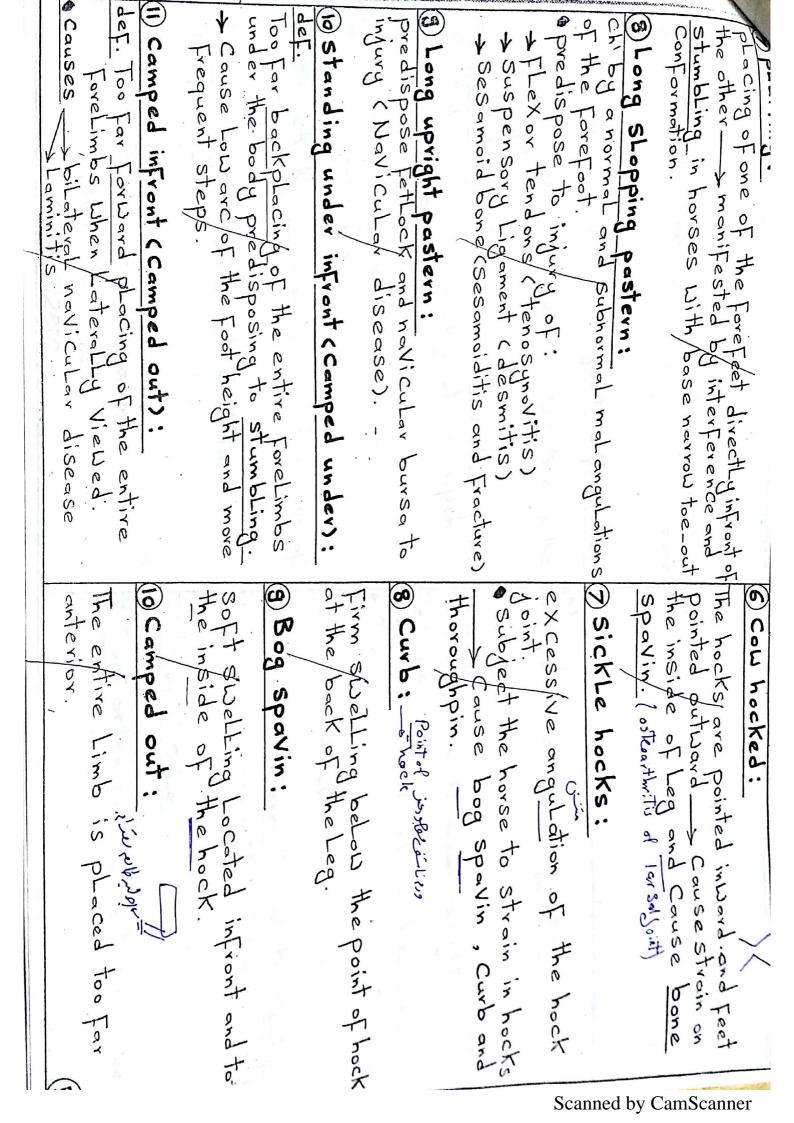
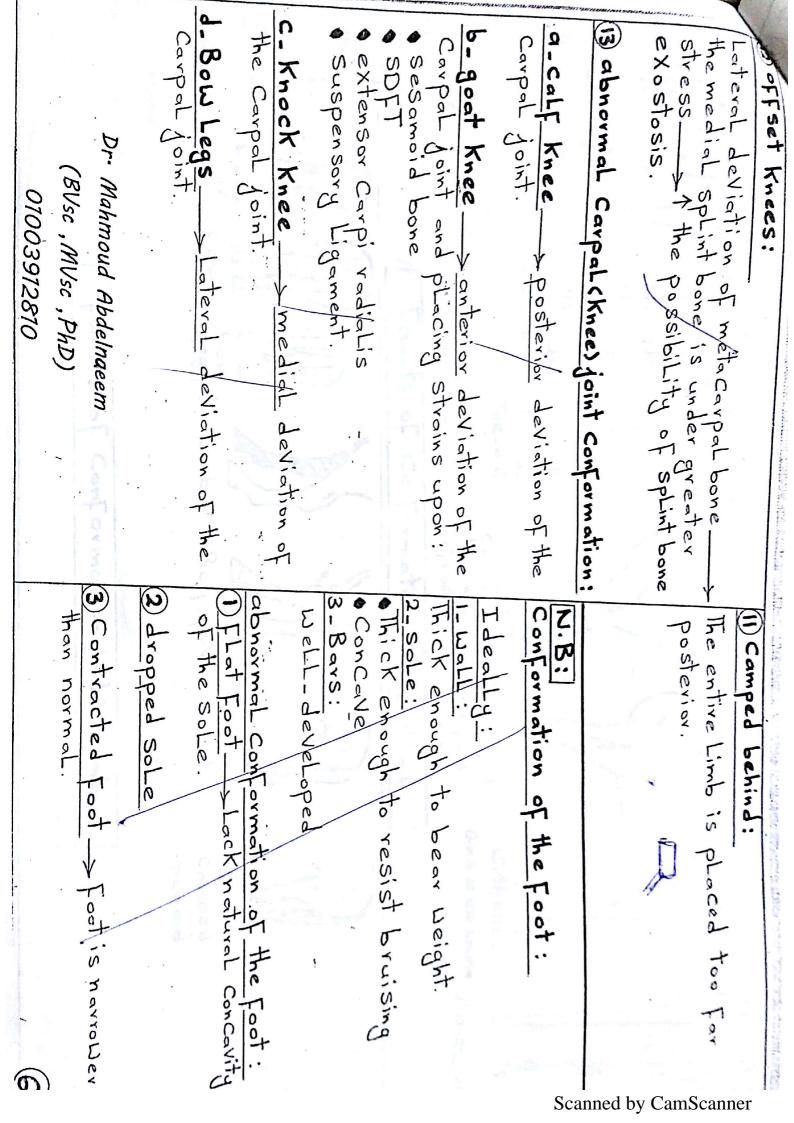
Ideal Vet. Surgery (Lameness) 5th year - 2017 Dece i ameness Cow-hocked Limb conformation and Lameness Diagnosis Dr. Mahmoud Abdelnaeem (BUSC, MUSC, PhD) Or. Awad Rick 01003912810 By ि वार Scanned by CamScanner



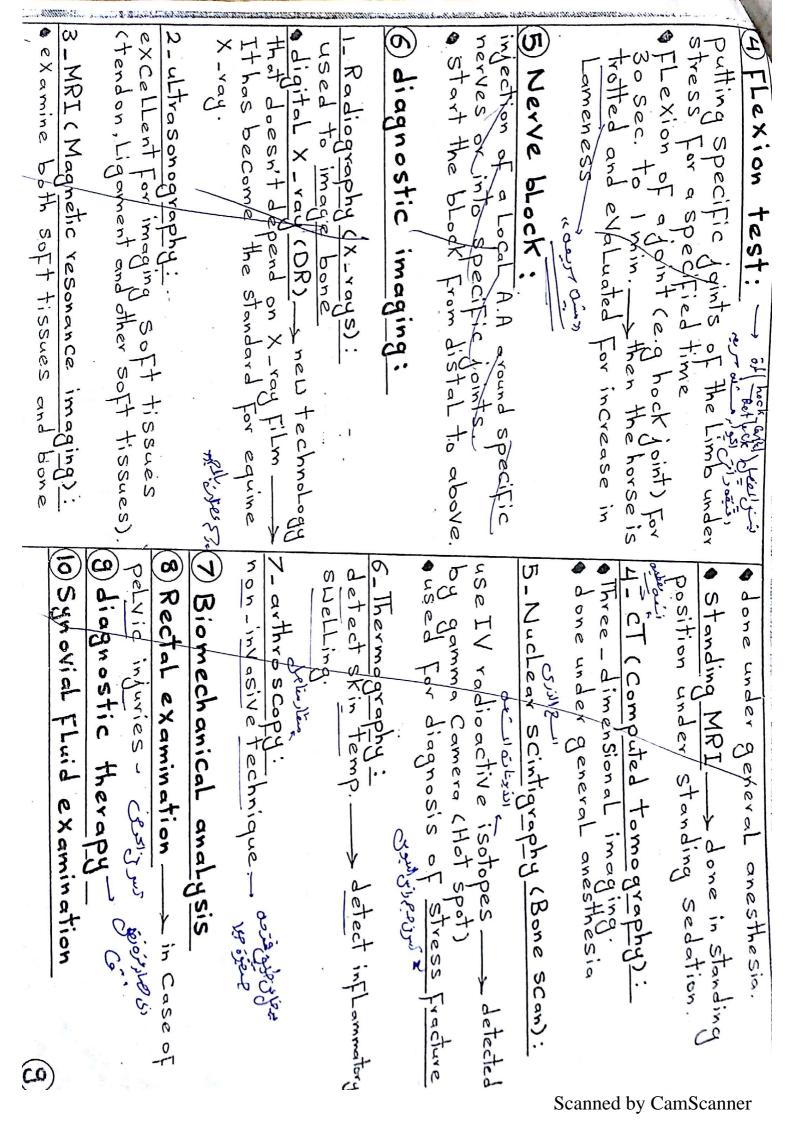
	3- ForeLimb receive Shock of Landing while the
	2- subjected to much Concussion than hindlimbs
	in the hindlimb This is because: shape of the Feet and the wear of the
	Conformation also determine
	as Well as
	Should be observed from a di
	To evaluate Limb Co
	The Vet. should be Familiar W
	general Consideration in cases of Conformation of the Limb
	- Gail
	ounde.
	anding of horse
	Te understanding of e
	Lameness during motion.
S	and leavee The Lameness is clear it rost Lameness understanding:
canne	Lameness at rest and during motion.
ed by	91
y Ca	be examined as a Common seat
mSc	Lameness Lameness appear during motion (4) In all Cases of Lameness, The Foot should
anne	into: the stifle and hock joints.
er	gree of Lameness Can be classified 3 In
	The state of the s

the first property of the first of the first of the formal property of the first of the formal of the first o	
Faults of Limb o	conformation
Faults of Conformation in Forelimb:	Faults of Conformation in hindlimb:
1) Base narrow: Inventor	1) Straight hindLimb:
The distance between the Feet at ground is	predispo
Horse places more weight on outside of Loot	Dog sparing the patella
Causing FetLock and pastern strain.	
	2) Standing under behind:
2 Base wide:	
The distance between the Feet at ground is	4
Wider than between the Legs at chest.	forward (Viewed from the side)
the inside of the Leg is under more	3) Base wide:
Strain.	المانوا دُرون المنونة
3 1	is hider-than between the Leas at
The toes point toward one another when	thigh.
Viewed from the Front.	IO O
	A) Dase navious
The toes pointed away From the other toe.	5 Bou Legged:
5) Base Wide toe in Conformation:	The hocks votate outward horse
It is an unusual type,/Causes stress on the	move stiffly due to inflexible bock
De la copect of the city	
Cause strain on the medial Callateral Ligaments	
of the FetLock and Pastern joints.	



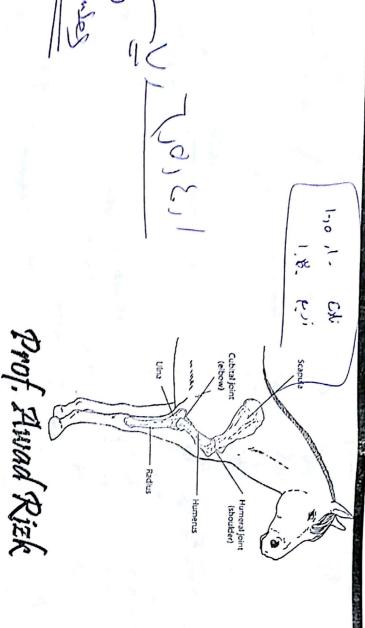


e.a response.	CI-FORELIMON.
11 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	braid - Kirr
egions of the Tat in	characterize and Swellings
ssue. Allow pressure to be placed up	in tone or texture of atissue
(3) Con	Complete ex
井。	Systematic palpation - start at
- Hip doint	2 palpation;
2- StiFLe/Joint	ed ?
7	17- What has been done in the
10	上上
shoed? 12-soft tissues b	16- does the Lamences was he
11- Carpus tendons	走.
9- Interior check	Nors Nors
7- Cannon 6/0	
8- Fethock	1 dose
For 5- Dastern Cartilage	11- Has the horse been treated
medication 3 - Coronary bands	ne Last 1

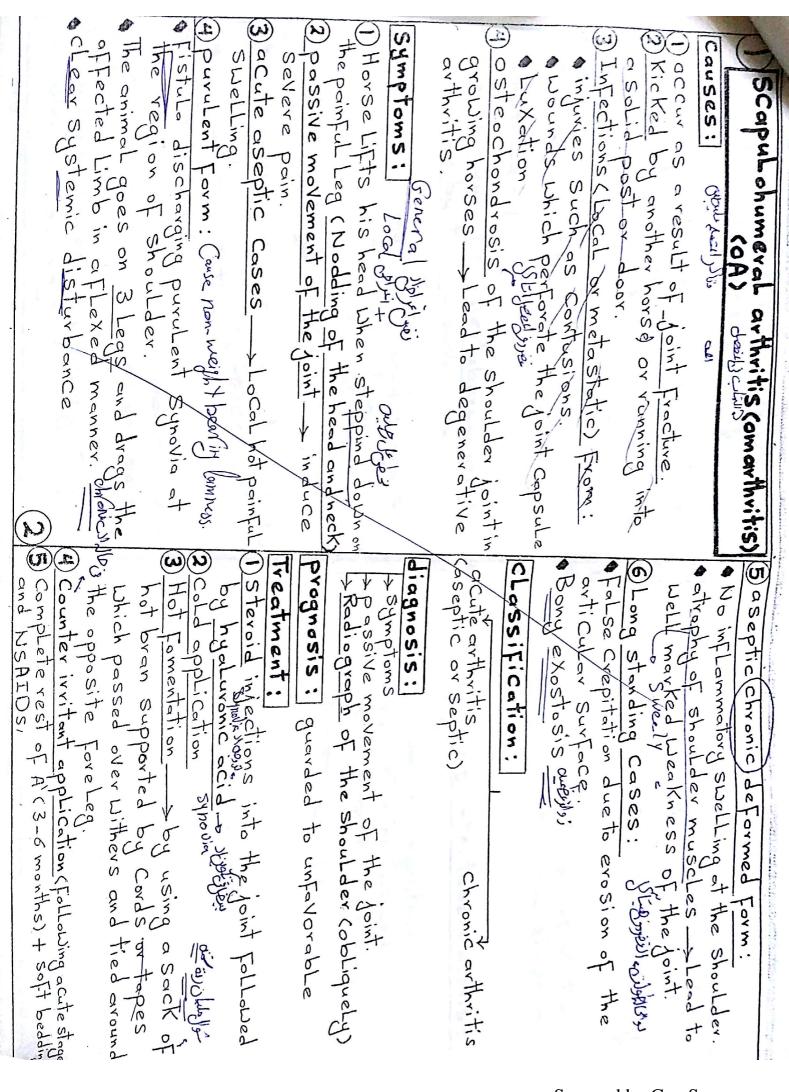


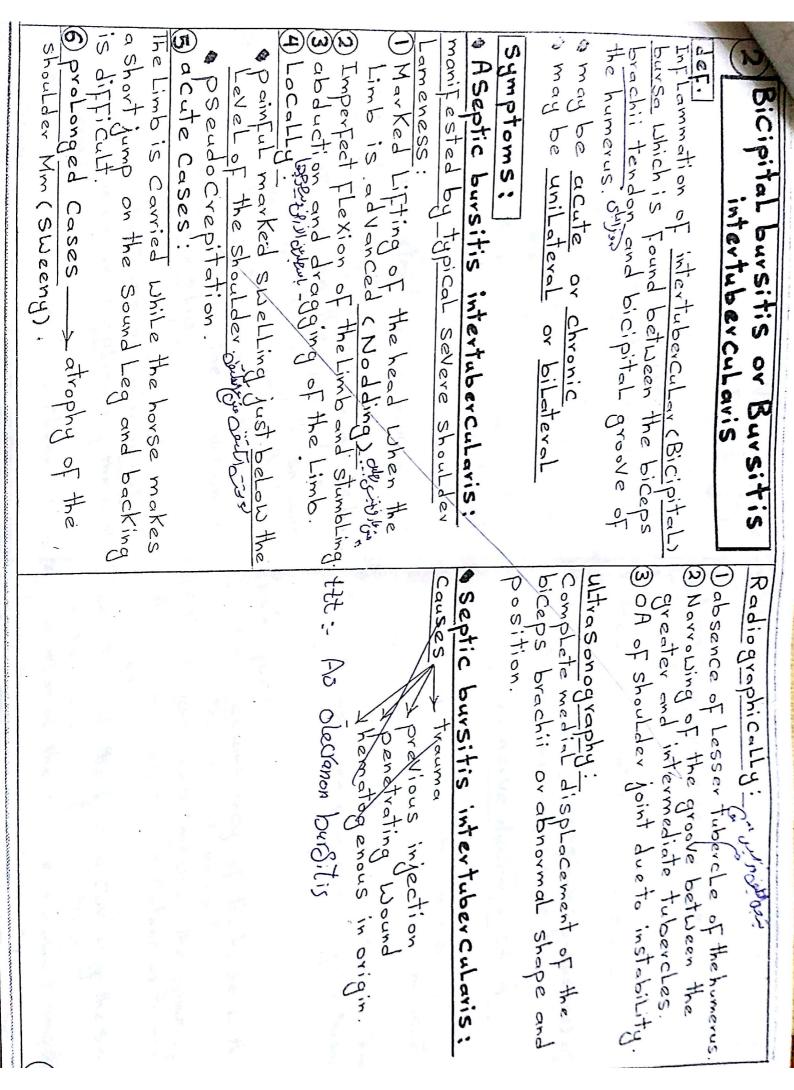
Vet. Surgery Fifth Year - 2017 Lec. 2

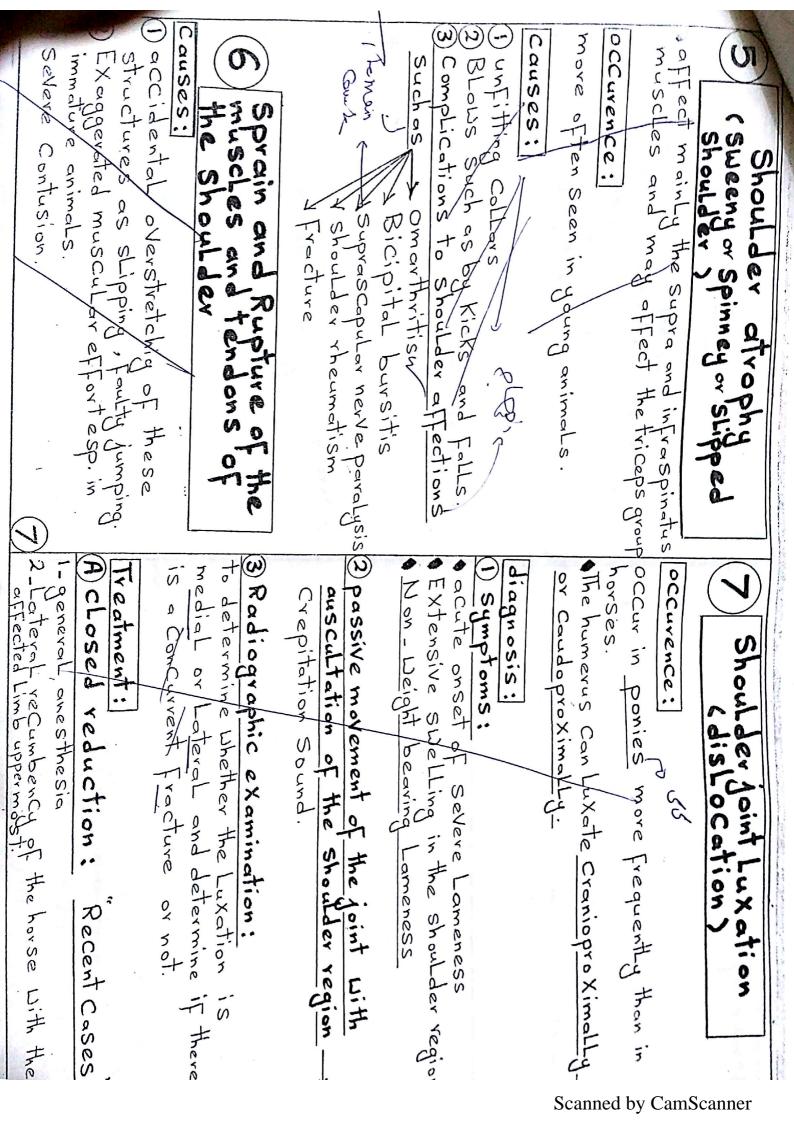
Affections of the Shoulder Joint (Shoulder Lameness

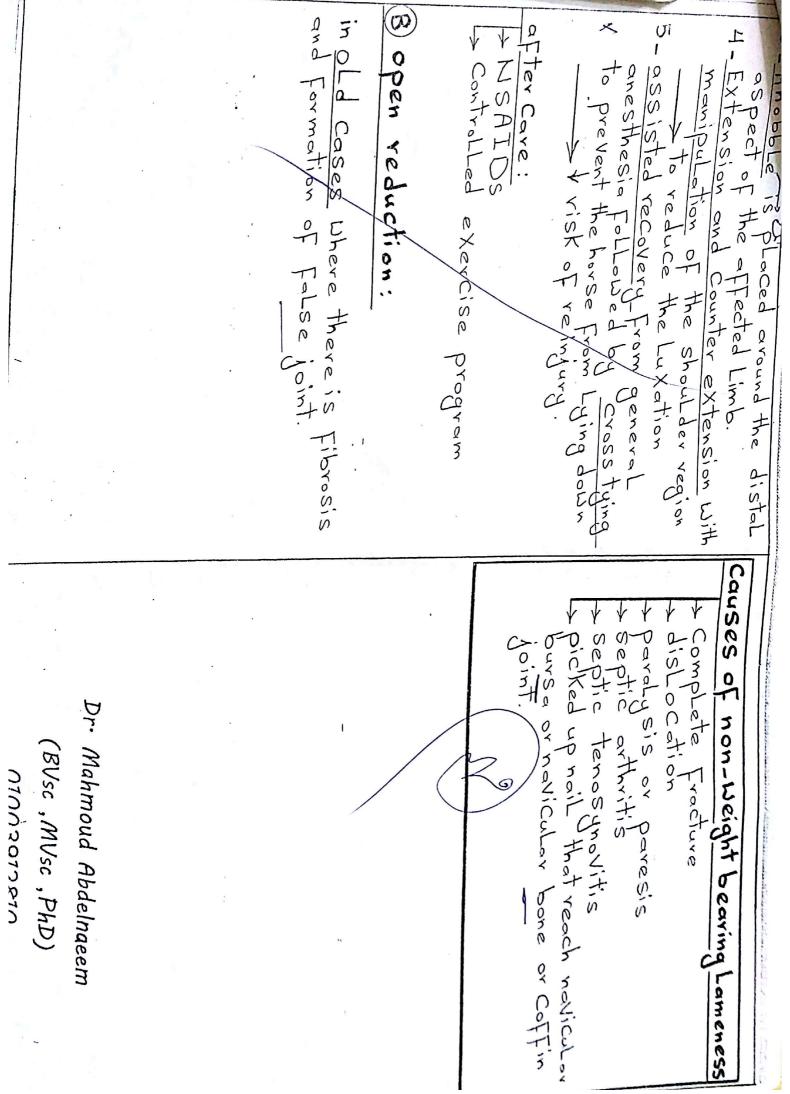


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Lec. 2 Affections of the Elbow and Forearm

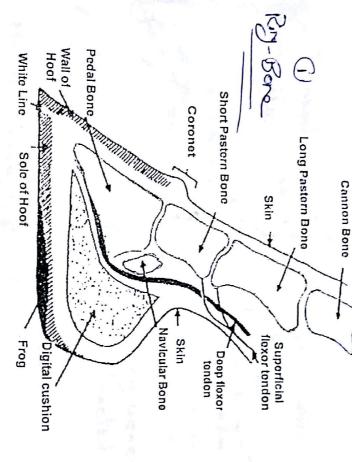
Prof. Awad Rizk

Dr·Mahmoud Abdelnaeem (BVSC , MVSc , PHD) 01003912810

Evacture of the Radius	(II) Fracture of the ulma
	Mama:
or tall	by Cams
Sumptoms:	Scanned
	Vou non displaced i non orticalar fractur
prognosis:	2. Full Limb sprint (the pipe) or the
1) Simple transverse diaphyseal fracture (non displaced non everlaping) of the radius in young colt - external fixation by splints and cost - external fixation	2) Surgical management: open reduction and internal fix-tion by bone plate or corclage Live
2) Compound Fracture in Valuable animal	
then sting the animat	
3) Large Cattle and buttale -> staughter	

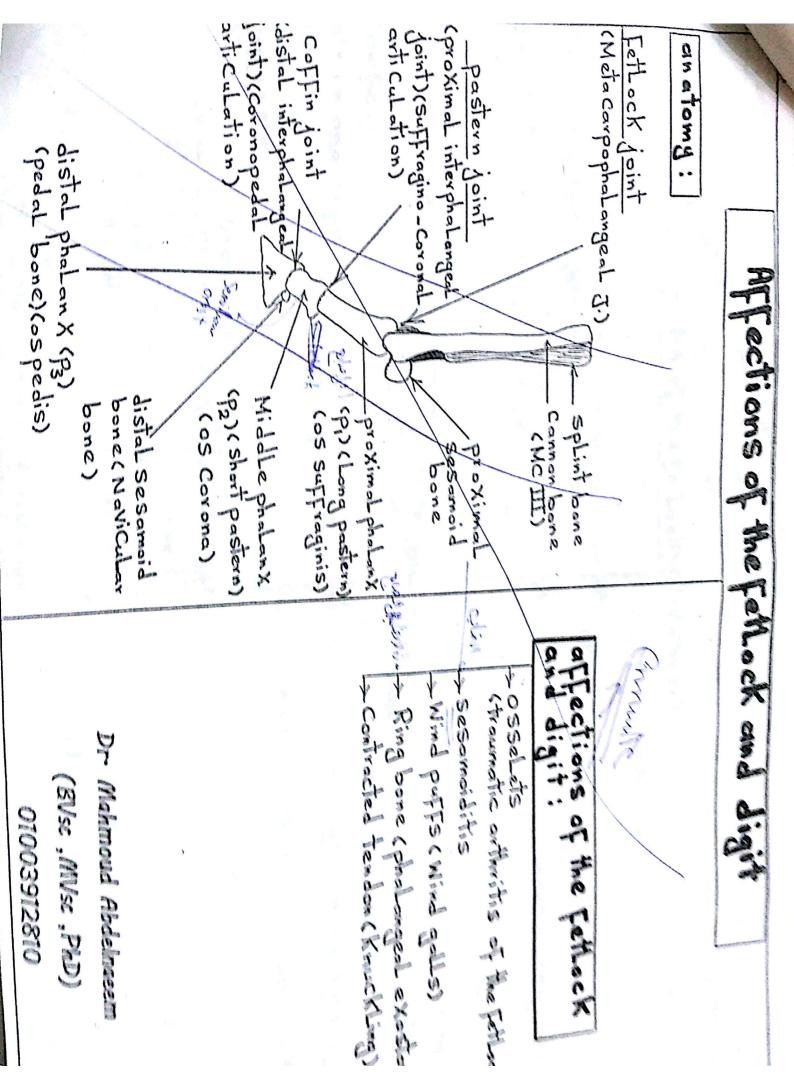
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Affections of the Fetlock and Digit

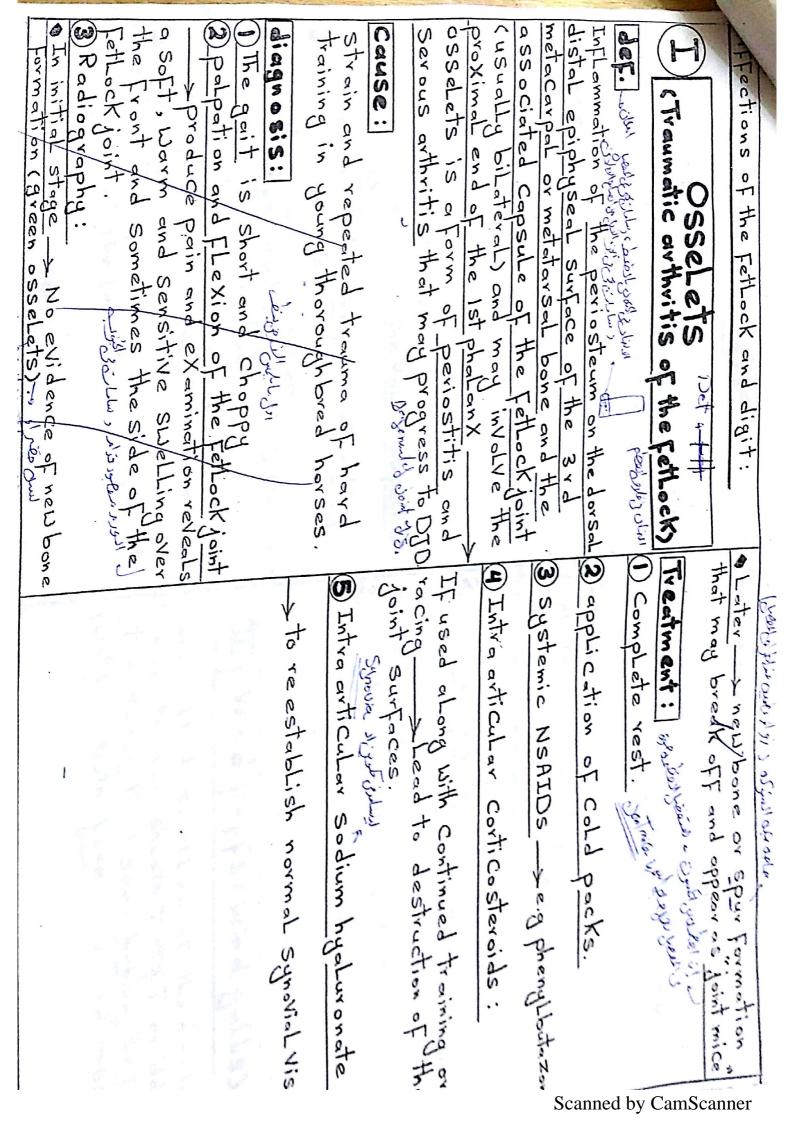


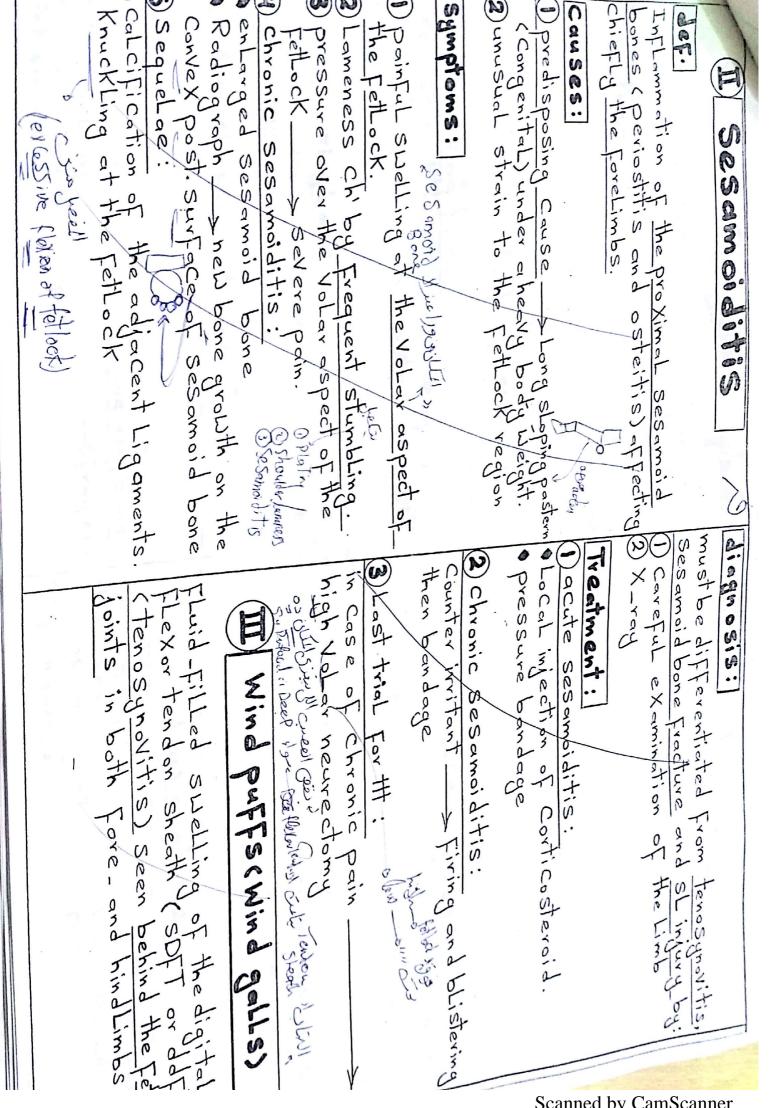
Prof. Awad Rizk

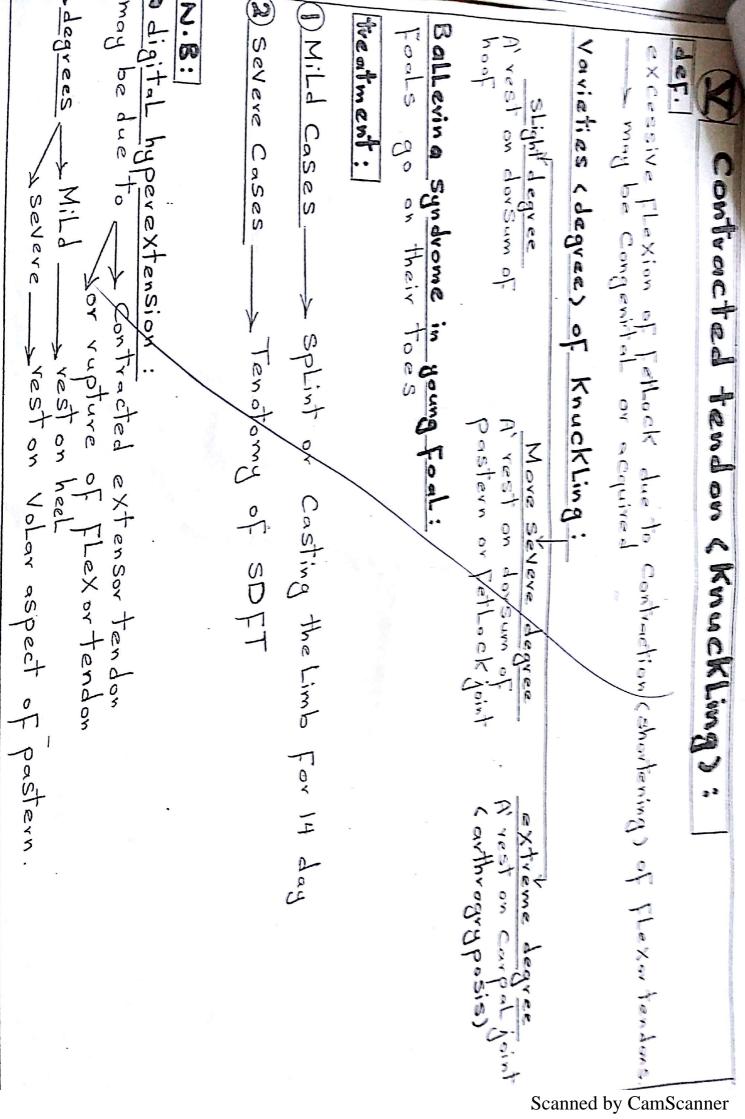
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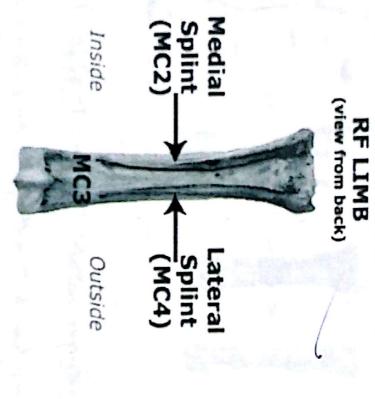






Lec. 3

Affections of the Metacarpus



Solid Solid

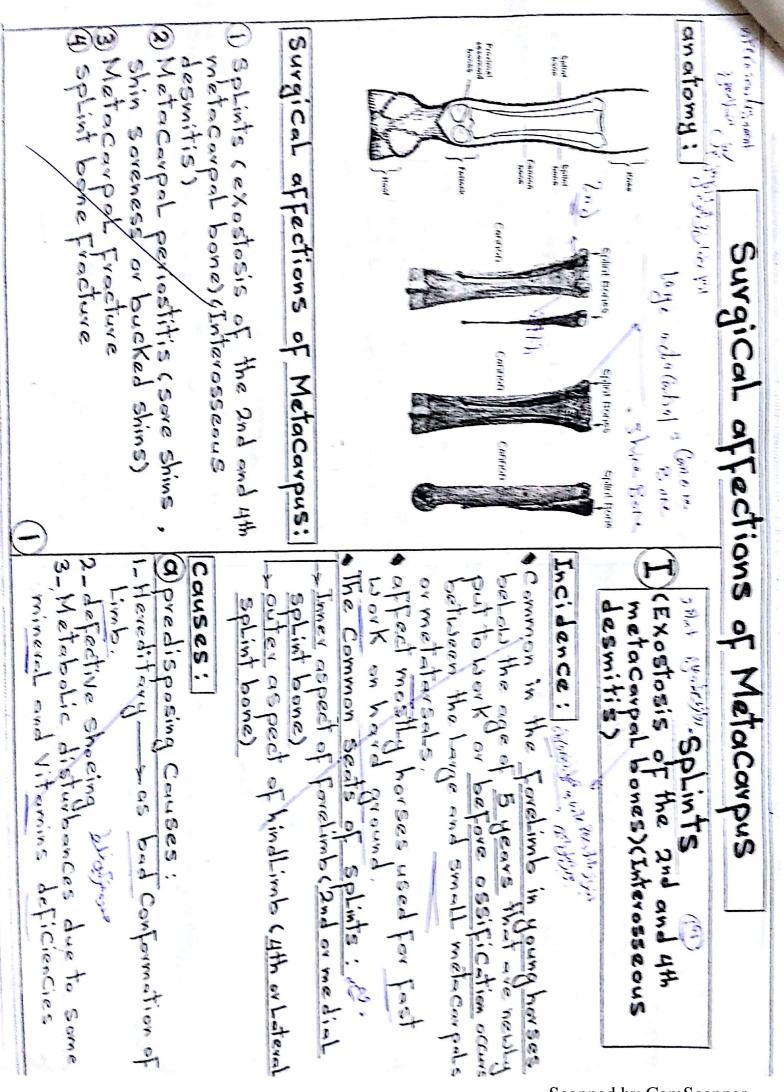
Solve

Connen



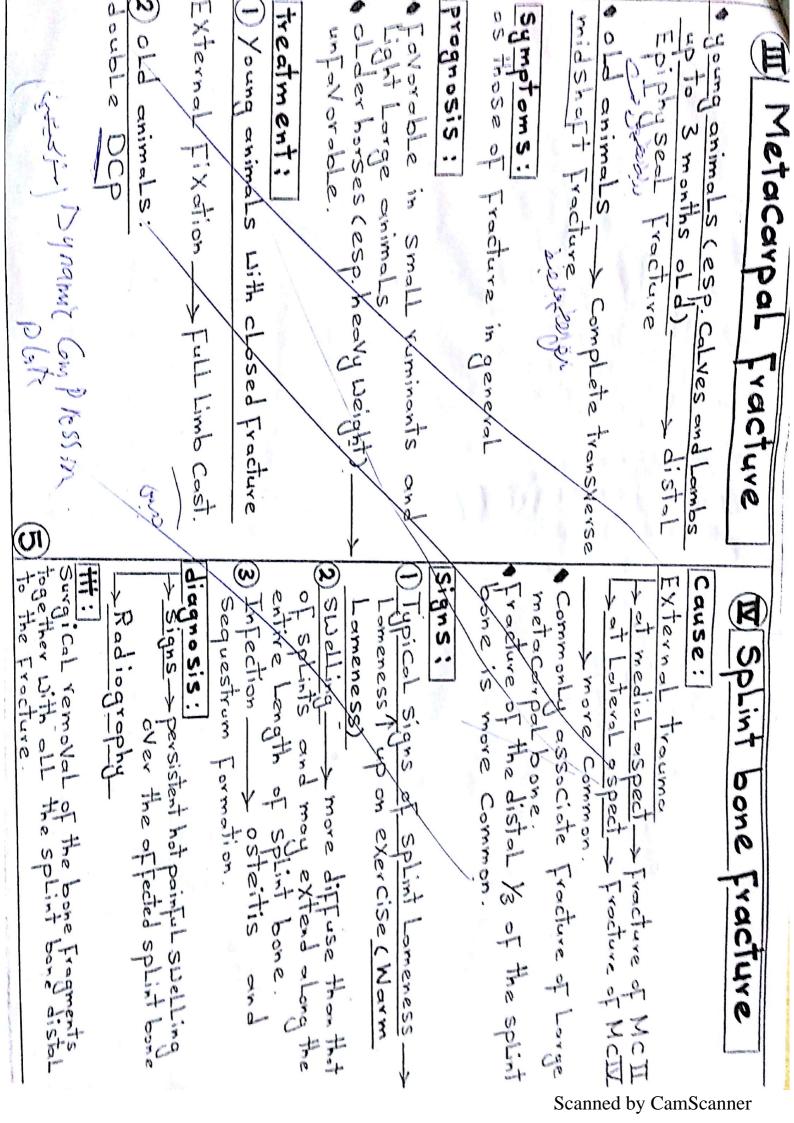
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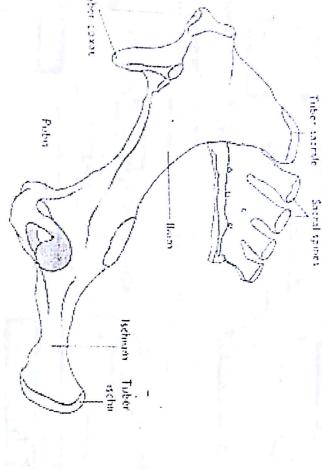
AND CONTROL OF THE CO	
to determine if there is adhesion between SL and Splint bone.	الما العكمه ورامي متبعي نفعي في السعادن
iscases 4 MRI:	Splint of the splint bone>usually
a prove or Lass uniform thickening to determine it st is affected or not.	50
3) Diagnostic ultrasonography:	Splint metacarpal bone.
L DY	pore and
1/2	Rod (peg) Exostosis on the posterior aspect
	thee joint
the of the exostosis	Knee splint or the upper third of the
	in a row along the splint bone
diagnosis:	-
	simple single exostosis on the splint
heat and pain on Firm palpation.	Varieties of splints:
by an edematous	2
Lameness). (158) in to the warm	٢٠ ١٠
and ten	(a) 0
CLinical Signs:	Se: Dauma
	TANK TO BE BEING FOR THE TOTAL TO SERVICE TO TO SERVI

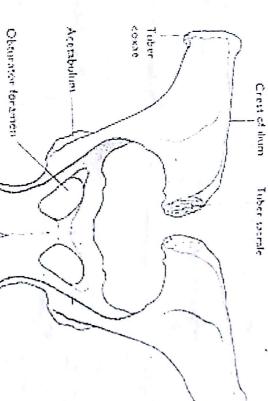
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Vet. Surgery Fifth Year - 2017 Lec. 4

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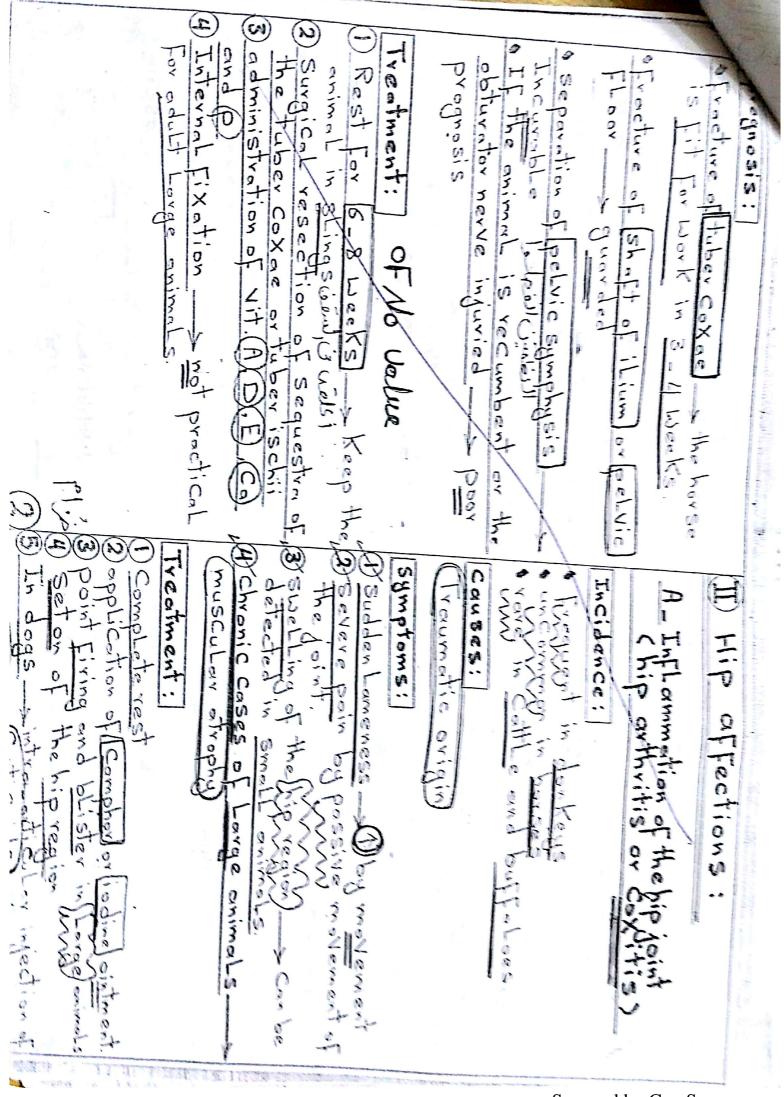


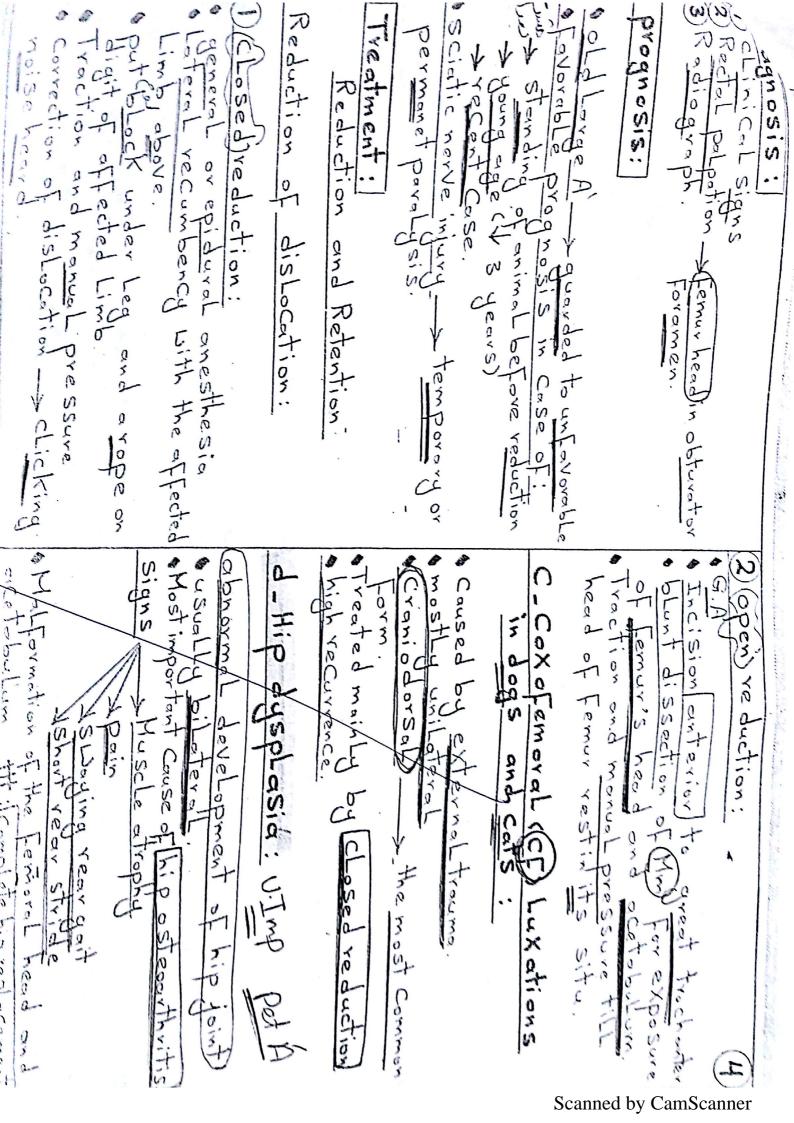
Or. Khaled Abu ElNassr

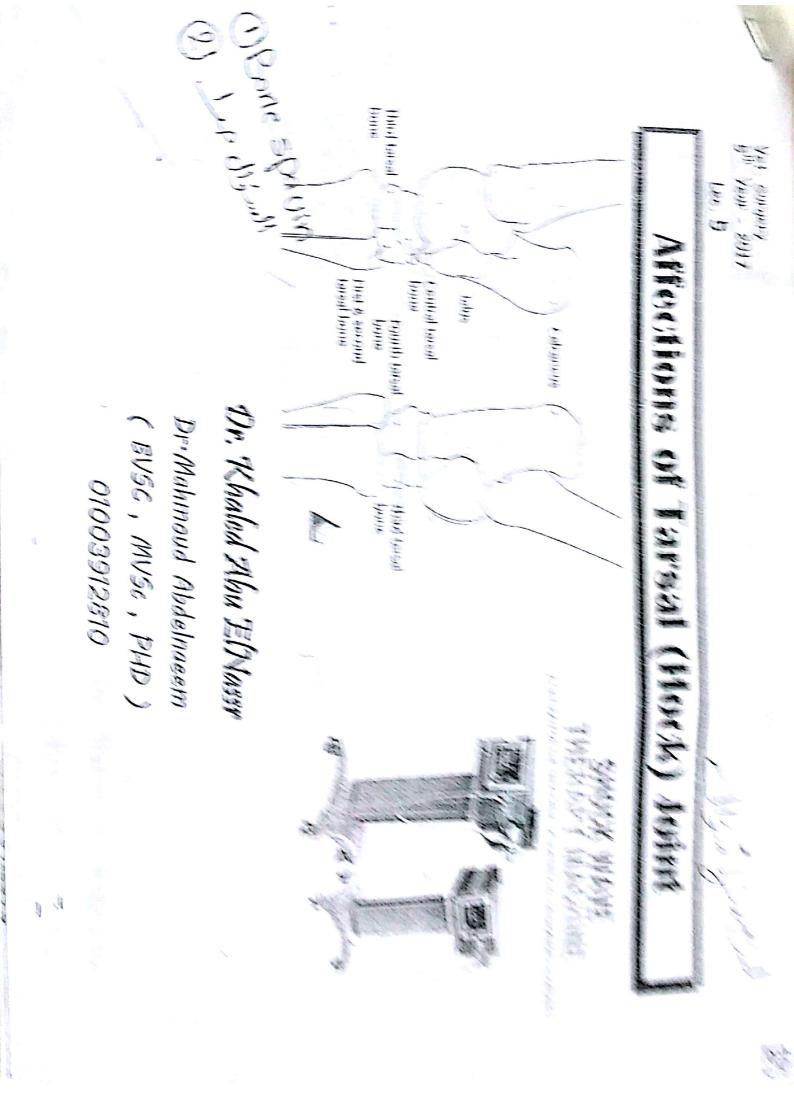
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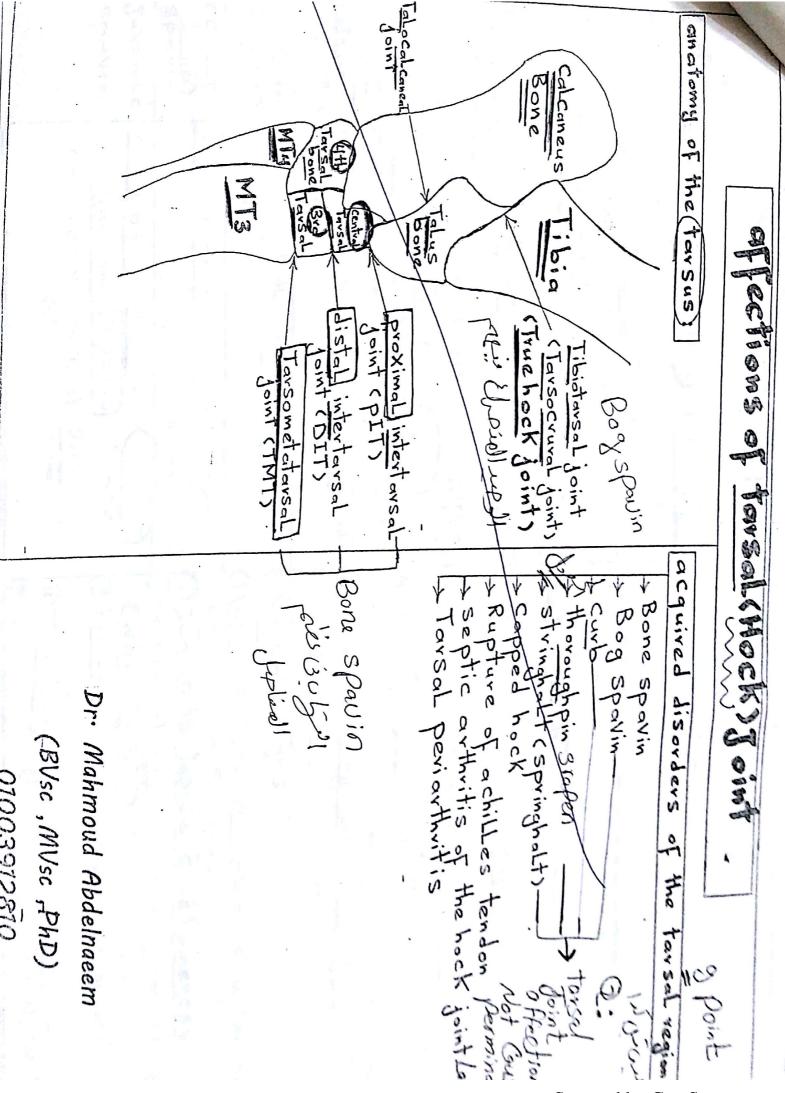
Ischail arch

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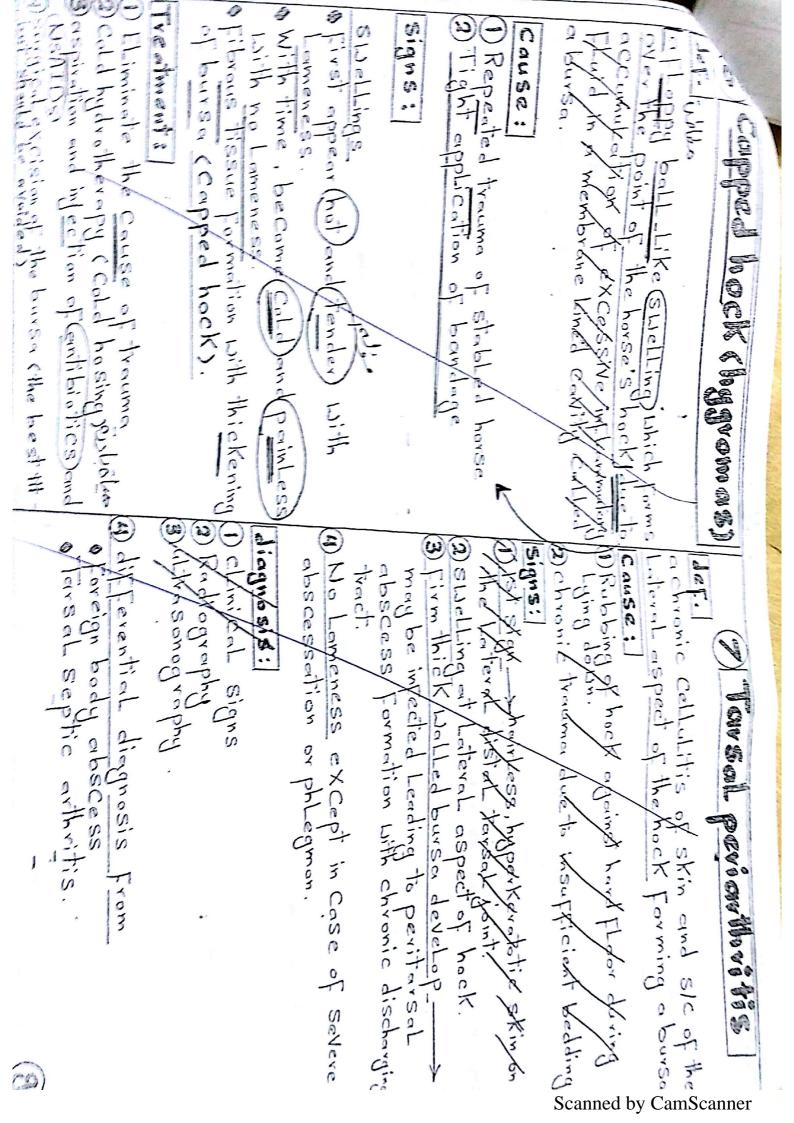








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amScanner	(6) Septice on the ministra of the mock	2) acute Form:

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Basics of Ultrasomography





Dr. Khaled Abu elnassr

Dr-Mahmoud Abdelnaeem (BVSC , MVSc , PHD) 01003912810

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	c Components and occurate.	The Various Cardia
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